

Sub B1
1. (Amended) A computer system emulating a television system comprising:

al
2 a computer converged with a television;
3 a monitor connected to said computer system; and
4 an alphanumeric keyboard for providing alphanumeric
5 information to said computer system, said computer system being
6 capable of interpreting predetermined alphanumeric key presses on
7 said alphanumeric keyboard as a channel macro for selecting a
8 predetermined network, the combination of said computer, said
9 monitor and said alphanumeric keypad providing a user a visual
10 listing of a most probable network being selected by a user by
11 depicting on said monitor a list of user defined network names
12 which most closely match the text as it is entered by the user.

Sub C2
7. (Amended) The computer system converged with said
2 television of claim 1, wherein said channel macro provides the user
3 a best guess of potential networks based on the alphanumeric key
4 presses made by the user and tunes said television to said best
5 guess of potential networks.

Sub C2
8. (Amended) In a PC/TV computer system having keyboard for
providing alphanumeric characters to said PC/TV computer, a method
3 of selecting a network station comprising the steps of:

4 placing said PC/TV in one of a TV mode and a Computer
5 mode with an active video window;

6 pressing a first alphanumeric key on said keyboard;
7 determining whether said first alphanumeric key is a
8 first character in at least one predetermined network station name;
a2
amended
10 displaying said at least one network station name on said
monitor; and
11 selecting one network station name; and
12 tuning to said network station.

Sub
B3
1 13. (Amended) In a PC/TV computer system having keyboard for
2 providing alphanumeric characters to said PC/TV computer and a
3 viewing monitor, a method of selecting a channel comprising the
4 steps of:
5 placing said PC/TV in one of a TV mode and a computer
a3
6 mode with an active video window;
7 pressing a first alphanumeric key on said keyboard;
8 determining whether said first alphanumeric key is a
9 first character in at least one predetermined network station name;
10 displaying said at least one network station name on said
11 monitor;
12 selecting one network station name from among said at
13 least one network station name displayed on said monitor; and
14 tuning to a channel associated with said network station.